General Math

To enter capital letters: try to use the Shift Key, i.e. Shift+i = I

The following notation can be entered for mathPad, calcPad, and physPad questions unless otherwise indicated.

Notation	Keyboard	Group	Button	Notes
Decimal number	0123456789.			
Fractions	/			
Addition	+	mathPad	+	Button present in mathPad only. To enter the plus sign using your computer's numeric keypad, press SHIFT+PLUS SIGN.
Subtraction	-	mathPad	_	Button present in mathPad only.
Multiplication	*	mathPad	×	Button present in mathPad only.
Division		mathPad	÷	Button present in mathPad only. Express as fractions in calcPad and physPad.
Parentheses	()	mathPad: Sets	(0)	Button present in mathPad only.
Equal	=	Relations	=	To enter the equal sign using the numeric keypad, press the PLUS SIGN key.
Greater than	>	Relations	>	You cannot enter the > character from the keyboard when using Firefox on a Mac. Use the button instead.
Greater than or equal to	>=	Relations	2	To enter the equal sign using the numeric keypad, press the PLUS SIGN key.

You cannot enter the >

				character from the keyboard when using Firefox on a Mac. Use the button instead.
Less than	<	Relations	<	You cannot enter the < character from the keyboard when using Firefox on a Mac. Use the button instead.
Less than or equal to	>=	Relations	≤	To enter the equal sign using the numeric keypad, press the PLUS SIGN key.
				You cannot enter the < character from the keyboard when using Firefox on a Mac. Use the button instead.
Absolute value	n	mathPad, calcPad: Functions		You cannot enter the character from the keyboard when using Firefox on a Mac. Use the button instead.
		physPad: Math		
pi	pi	mathPad: Symbols	$ \pi $	
		calcPad, physPad: Greek		
Infinity		mathPad, physPad: Symbols	∞	
T		calcPad		
Imaginary unit		mathPad, physPad: Symbols	i	
		calcPad		
Factorial	n!	calcPad		Button present in calcPad and physPad only.
		physPad: Math		
Script 1		physPad:	ℓ	Button present in physPad

		Symbols		only.
Script E		physPad: Symbols	8	Button present in physPad only.
hbar	hbar	physPad: Symbols	\hbar	Button present in physPad only.
Perpendicular		physPad: Symbols	\perp	Button present in physPad only.
Parallel		physPad: Symbols	11	Button present in physPad only.